## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Multiple sheets used when necessary)
SHEET 1 OF 1

U.S. PATENT DOCUMENTS									
Examiner Initials	Cite No.	Document Number Number - Kind Code (If known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear				
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## FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T <sup>1</sup>
/M.T./			02-20-1997	Zabeau, et al.		

## NON PATENT LITERATURE DOCUMENTS

NON PATENT DIRECTORE DOCUMENTS					
		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cit) and/or country where published.	T <sup>1</sup>		
/M.I./		CHAKRABARTI, et al., "MSI-99, a magainin analogue, imparts enhanced disease resistance in transgenic tobacco and banana," <u>Planta</u> 216(4):587-596 (2003).			
/M.I./		European search report under Application Number EP 04 76 1335 dated February 9, 2007			
/M.I./		FERRIER-CANA, et al., "Characterization of expressed NBS-LRR resistance gene candidates from common bean," Theor. Appl. Genet. 106:251-261 (2003).			
/M.I./		GIMENEZ, et al., Database EMBL accession No. AF529036, XP002415634 (August 29, 2002).	(Abstract)		
/M.I./		JAYED, et al., "Study of resistance of Musa acuminate to Fusarium oxysporum using RAPD markers," Biologia Plantarum 48(4):93-99 (2004).			
/M.I./		ORTIZ-VAZQUEZ, et al., "Construction and characterization of a plant transformation-competent BIBAC library of the black Sigatoka-resistant banana <i>Musa acuminate</i> cv. Tuu Gia (AA)," <u>Theor. Appl.</u> Genet. 110-706-713 (2005).			
/M.I./		VILARINHOS, et al., "Construction and characterization of a bacterial artificial chromosome fibrary of banana (Musa acuminate Colla)," Theor. Appl. Genet. 108:1102-1106 (2003).			
/M.I./		WIAME, et al., "PCR-based cloning of candidate disease resistance genes from banana (Musa acuminata)." Acta. Hort. 521:51-57 (Proc. XXV IHC. Part 11) (2000)			

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Examiner Signature /Medina Ibrahim/ Date Considered 09/24/2008

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.